

Drafts

Pending

Active

11: (39080) microstructure

12: (208433) circuit adj board

13: (286860) dielectric

14: (14) 11 same 12 same 13

15: (117) 11 same 12

16: (2391870) remove or removed or removes or removing

17: (335841) etch or etched or etches or etching

18: (2470289) 16 or 17

19: (38978) 18 near5 13

110: (15) 15 and 19

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

Search

DB: US-PUB:USPAT

Default operator: ADU

15 and 19

Print

Help of 14 items only

A BRS form A SFR form Image Text HTML

Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	I	1	2	3	4	5	6	7	8	9	10	11	12
1	US 20050161817	20050728	Technique for forming embedded metal lines having increased resistance	257/751	257/762; 257/E21.582;	Meyer, Moritz-Andreas et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	US 20050072919	20050407	Technique for monitoring the state of metal lines in microstructures	250/307		Meyer, Moritz-Andreas et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	US 20050000816	20050106	Method of making a microstructure using a circuit board	205/78	205/125	Lin, Jao-Ching et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	US 20050000422	20050106	Over-clocking in a microdeposition control system to improve resolution	118/696	118/668	Edwards, Charles O. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	US 20040261700	20041230	Industrial microdeposition system for polymer light emitting diode displays	118/679	118/300; 118/669	Edwards, Charles O. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	US 20040056295	20040325	Structurally-stabilized capacitors and method of making of same	257/296		Agarwal, Vishnu K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	US 20030164466	20030904	Acidic treatment liquid and method of treating copper surfaces	252/8		Hauf, Uwe et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	US 6953735 B2	20051011	Technique for monitoring the state of metal lines in microstructures	438/795	250/306; 250/307;	Meyer, Moritz-Andreas et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	US 6667502 B1	20031223	Structurally-stabilized capacitors and method of making of same	257/296	257/303; 257/306;	Agarwal, Vishnu K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	US 6468439 B1	20021022	Etching of metallic composite articles	216/95	216/100; 216/102;	Whitehurst, Donald A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	US 6409930 B1	20020625	Lamination of circuit sub-elements while assuring registration	216/13	257/E21.309	Whitehurst, Donald A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	US 6210514 B1	20010403	Thin film structure machining and attachment	156/241	156/230; 156/233;	Cheung, Patrick C. P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

HTML

Ready

NUM

EAST - Unfiled(1)

- ☐ Drafts  
☐ Pending  
☒ Active  
    U1: (9590) microstructure  
    U2: (193078) circuit adj board  
    U3: (243516) dielectric  
    U4: (4) 11 and 12 and 13  
☐ Failed  
☐ Saved  
☐ Favorites  
☐ Tagged (0)  
☐ UDC  
☐ Queue  
☐ Trash

Search:     DB:  EPO-JPO-DERWENT-IBM-108Default generator:  ADU 

11 and 12 and 13


☐ Print  
☒ Highlight all the terms freely

Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	I	3	PT
1 EP 1509068 A1	20050223	24	Method of making a microstructure using a circuit board			DING, PEI-PEI et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2 US 20050000816/20050106 A		21	Making microstructure, e.g. micro-cantilever structure, comprises acidic treatment liquid for treating and forming copper surfaces on printed			DING, P et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3 WO 200204706 A2/0020117		12	Acidic treatment liquid for treating and forming copper surfaces on printed			FUERHAUPTER, H et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4 WO 9627691 A	19960912	22	Precursor material contg. organic palladium cpd for prepn of circuit			CHMIEL, G et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

A BRS form     ☒ HTML ☐ Details 

Ready

NUM

DB: US-PGUB-USPAT Search List Blowse Print Doc  
Default operator: AU 

☐ Search ☐ List ☐ Browse ☐ Reports ☐ Docs  
**DBs:** **US-PGPUB:USPAT**  
 Default speaker: **AU** ☐ ☐  
☐ Paraph ☒ Highlight all the terms precisely  
**"DING PER-PER".in.**

Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	I	3	PR
1	US 20050006115	20	Heat dissipating microdevice and method of making the same	174/15.6		Ding, Pei-Pei et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	US 20050000846	21	Method of making a microstructure using a circuit board	205/78	205/125	Lin, Jao-Ching et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>